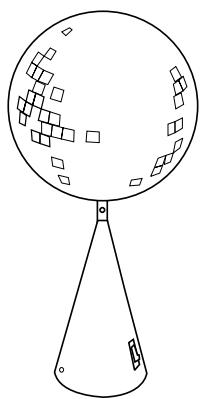


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8-Inch Motorized Mirror Ball

OWNER'S MANUAL — Please read before using this equipment.



Your RadioShack 8-Inch Motorized Mirror Ball can be easily mounted on a ceiling or placed on a table top. When used with an optional focused light source, such as a spotlight (RadioShack Cat. No. 42-3062), the mirrors on the rotating ball reflect beams of light to create a festive atmosphere.

POWER SOURCES

You can use an AC adapter or one D size battery (neither supplied) to power your mirror ball.

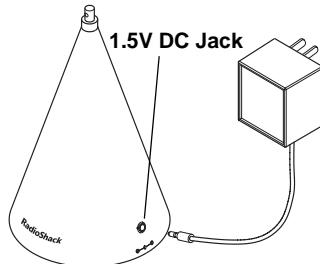
Using AC Power

To power your mirror ball from standard AC power, use an optional AC adapter such as RadioShack Cat. No. 273-1662.



Caution: You must use a Class 2 power source that supplies 1.5 volts DC and delivers at least 100 mA. Its center tip must be set to positive and its plug must fit the mirror ball base's **1.5V DC** jack. The recommended adapter meets these specifications. Using an adapter that does not meet these specifications could damage the mirror ball.

1. Set the voltage switch of the adapter to 1.5V.



Note: Adaptaplug® adapters are available at your local RadioShack store. Use the 3.5 mm size to fit the **1.5V DC** mirror ball jack with TIP set to +.

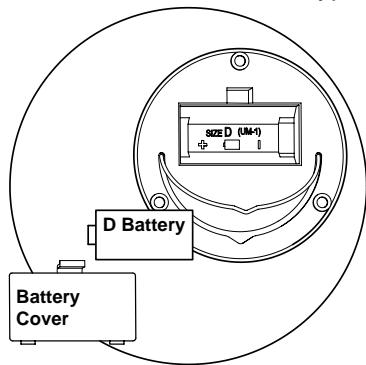
2. Insert the adapter's 1.5V DC plug into the mirror ball's **1.5V DC** jack.
3. Plug the adapter's AC plug into a standard AC outlet.

Using Battery Power

To power your mirror ball with battery power, use one D size battery. For the longest life and best performance, we

recommend a RadioShack alkaline battery.

Caution: Use a fresh battery of the required size and recommended type.



1. Press the tab of the battery compartment cover on the bottom of the base in the direction of the arrow to remove the cover.
2. Place the battery in the compartment as indicated by the polarity symbols (+ and -) marked inside.
3. Replace the cover.

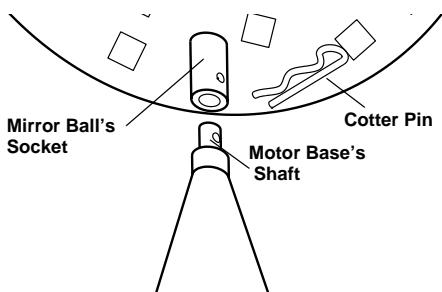
When the mirror ball motor rotates very slowly or stops operating, replace the battery.

Cautions:

- Dispose of old batteries promptly and properly. Do not burn or bury them.
- Always remove old or weak batteries. Batteries can leak chemicals that can destroy electronic parts.

ASSEMBLY AND MOUNTING

Warning: The glass on the outside of the mirror ball is extremely sharp. While handling the mirror ball, wear gloves for protection and to avoid getting fingerprints on the mirrors.



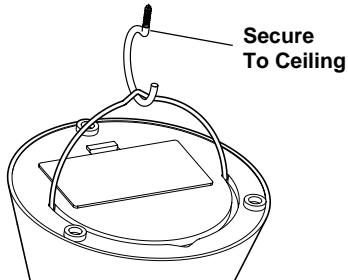
1. Align the ball's mounting socket and the base's shaft, then lower the mirror ball onto the base.
2. Turn the ball slowly to align the socket and shaft holes.
3. Open the supplied cotter pin and insert the straight part through the holes. Then bring the curved part over the end of the straight part and snap it closed (like a safety pin) to secure the mirror ball to the motor base.

Mounting on a Ceiling

To mount your mirror ball on a ceiling, you need a ceiling hook and mounting hardware (not supplied) that will anchor securely into your ceiling structure and will support about 3 pounds.

Consult your local hardware or home improvement store for the appropriate type

of mounting hardware to use for your type of ceiling.



Once the hook is secure, lift the recessed wire bracket on the bottom of the base then slip it over the ceiling hook.

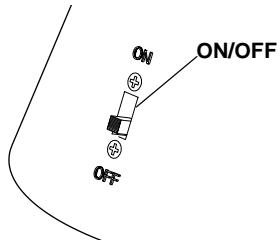
If you operate the mirror ball using an AC adapter and an AC power cord, be sure to route all wire away from sharp objects including the mirrors on the ball.

Placing on a Table

You can place the assembled mirror ball and base on any smooth, level surface. The base's three rubber feet reduce the possibility of slippage.

OPERATION

Turn on the selected light source to illuminate the mirror ball, then slide **ON/OFF** on the base of the mirror ball to **ON**.



As the mirror ball rotates, its mirrors reflect the light from the light source. To obtain a variety of colors, aim several light

sources with different color filters over their lenses at the mirror ball from different directions.

To turn off the mirror ball, slide **ON/OFF** to **OFF**.

CARE

To enjoy your mirror ball for a long time:

- Keep the mirror ball dry, and use and store it only in normal temperature environments. If the mirror ball gets wet, wipe it dry immediately.
- Handle the mirror ball gently and carefully. The edges of the mirrors are sharp. Don't drop it.
- Keep the mirror ball away from dust and dirt, and wipe the mirror ball with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the mirror ball or its base's internal components can cause a malfunction and might invalidate its warranty. If your mirror ball is not performing as it should, take it to your local RadioShack store for assistance.

SPECIFICATIONS

Weight (base and mirror ball, without battery)	3.03 lbs. (1.38 kg)
Rotation Speed	4 RPM
Mirror Ball Diameter	8 inches (20.32 cm)
Battery Operation	1 D Battery (1.5VDC)
AC Adapter Power Requirement	1.5VDC, 100mA

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

Limited Ninety-Day Warranty

This product is warranted by RadioShack against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. EXCEPT AS PROVIDED HEREIN, RadioShack MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. EXCEPT AS PROVIDED HEREIN, RadioShack SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF RadioShack HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

In the event of a product defect during the warranty period, take the product and the RadioShack sales receipt as proof of purchase date to any RadioShack store. RadioShack will, at its option, unless otherwise provided by law: (a) correct the defect by product repair without charge for parts and labor; (b) replace the product with one of the same or similar design; or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made, become the property of RadioShack. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, set-up service adjustment or reinstallation.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

RadioShack Customer Relations, 200 Taylor Street, 6th Floor, Fort Worth, TX 76102

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